ROUND WATER SURVEY REPORT

~~OPEN WELL~~ / BOREWELL
DATA OF SURVEY

Name of the Party : M/s TS Cross Kondapalli

Location of the Site : Ward No 2, Yelahanka

Area of the land :

INVESTIGATION REPORT

) GEOLOGY OF THE AREA : Gneiss - granite terrain

) Recommended Site for drilling : W7

) Total depth to be drilled : 800 - 910'

) Approx. casing pipe required : 95' - 115'

) No. of water bearing Zones : 4

) No. of favorable spots marked : 1

) Qty. of water expected : 2" 3"

) Method of survey carried out : Geophysical & Dowsing

) Remarks : Drilling to be carried out at W7

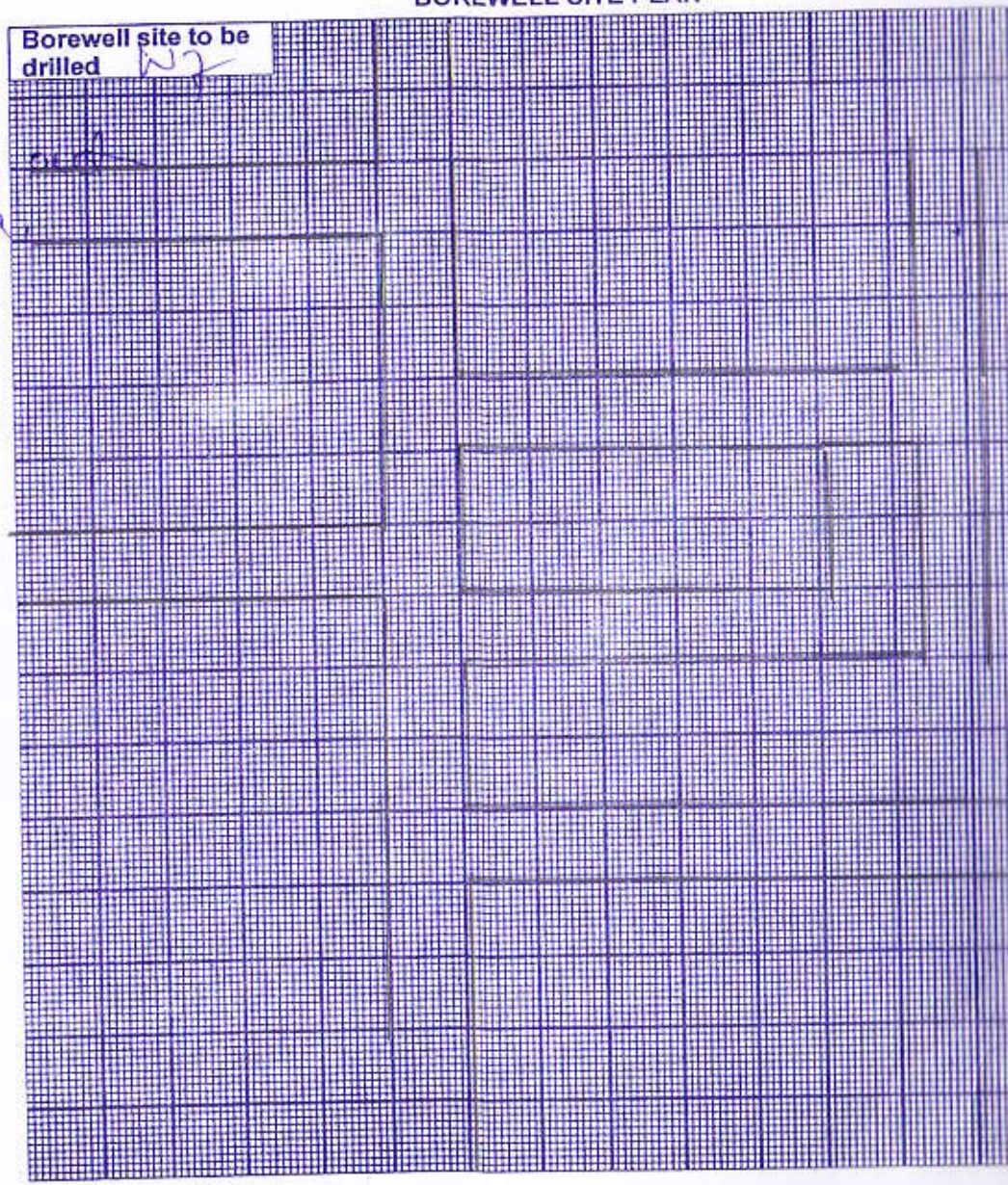
340' - 910'

HYDROGEOLOGIST
(M.G. RAJASHEKHAR, M.Sc., DEG., F.G.S.)

T.C.O. : Terms & Conditions

BOREWELL SITE PLAN

Borewell site to be drilled W7



GROUND WATER SURVEY REPORT

OPEN WELL / BOREWELL
DATA OF SURVEY

a) Name of the Party : 13th cross Hoodappa lay

b) Location of the Site : ward No 2 yelahanka

c) Area of the land :

INVESTIGATION REPORT

1) GEOLOGY OF THE AREA : clays, granites

2) Recommended Site for drilling : W8

3) Total depth to be drilled : 800-900'

4) Approx. casing pipe required : 105-115'

5) No. of water bearing Zones : -

6) No. of favorable spots marked : -

7) Qty. of water expected : 2" - 2½" Medium

8) Method of survey carried out : Rod

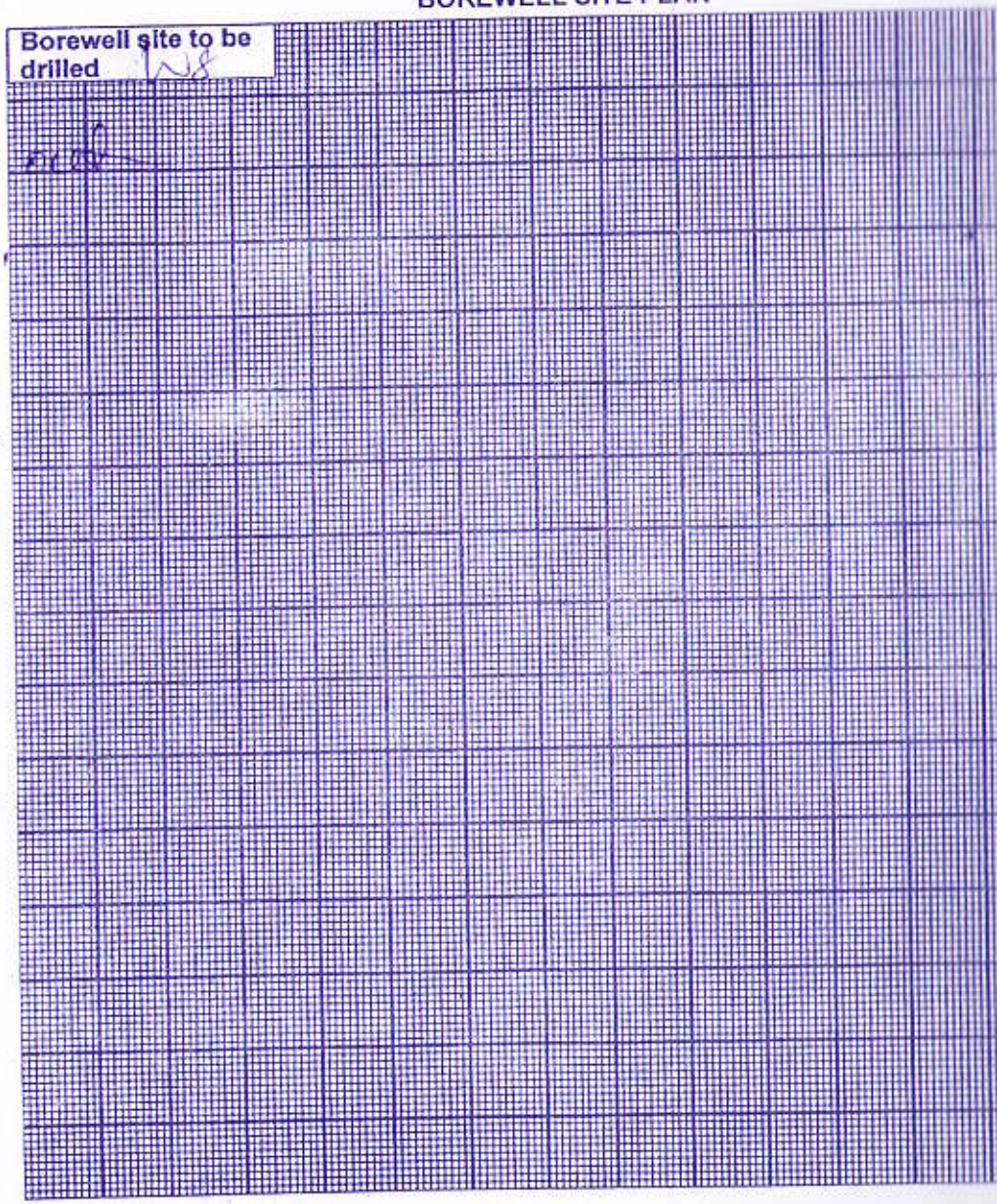
9) Remarks : 6½" dia Hole - W8

240'-850'

HYDROGEOLOGIST
(M.G. RAJASHEKHAR, M.Sc., DEG., F.G.S.)

P.T.O. : Terms & Conditions

BOREWELL SITE PLAN



ROUND WATER SURVEY REPORT

OPEN WELL / BOREWELL
DATA OF SURVEY

Name of the Party : _____

Location of the Site : _____

Area of the land : _____

INVESTIGATION REPORT

GEOLOGY OF THE AREA : clayey, red gravelly, gritic terrain.

Recommended Site for drilling : W1,

Total depth to be drilled : 800 - 1000'

Approx. casing pipe required : 100 - 110'

No. of water bearing Zones : - 2 -

No. of favorable spots marked : - 1 -

Qty. of water expected : 2" - 2½"

Method of survey carried out : Geophysical

Remarks : 6½" dia Bore at W1

300' - 980'

HYDROGEOLOGIST
(M.G. RAJASHEKHAR, M.Sc., DEG., F.G.S.)

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BOREWELL SITE PLAN

Borewell site to be drilled W1